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In the claims:

1-5. (Canceled)

6. (Currently Amended) The ~~picture~~ display device of claim ~~[[1]]15~~, wherein said wallpaper substrate is provided in the form of a roll.

7. (Canceled)

8. (Currently Amended) The ~~picture~~ display device of claim ~~[[1]]15~~, wherein said second adhesive layer is non-permanent such that ~~picture~~at least one pocket ~~may be removed~~is removable from said wallpaper substrate without damaging either said wallpaper substrate or said ~~picture~~at least one pocket.

9. (Currently Amended) The ~~picture~~-display device of claim ~~[[1]]15~~, wherein said wallpaper substrate front surface carries a pictorial design in addition to that provided by said at least one pocket and said at least one object.

10. (Canceled)

11. (Currently Amended) The ~~picture~~-display device of claim ~~[[1]]15~~, wherein said at least one pocket comprises ~~display device~~includes a plurality of said ~~picture~~ pockets.

12-14. (Canceled)

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15. (New) A display device for exhibiting at least one object comprising:

a wallpaper substrate having at least one layer, a rear surface, and a front surface, said rear surface configured for attachment to a structural surface of a building; and

at least one pocket having a transparent front layer and at least one opening and displaying the at least one object, said at least one pocket coupled to said wallpaper substrate via a first adhesive layer.

16. (New) A display device as in claim 15, wherein said at least one opening comprises an open edge.

17. (New) A display device as in claim 15, wherein said at least one pocket further comprises a rear layer, the at least one object disposed between said front layer and said rear layer.

18. (New) A display device as in claim 15, wherein said at least one object is disposed between only said wallpaper substrate and said front layer.

19. (New) A display device as in claim 15, wherein said at least one pocket is permanently attached to said wallpaper substrate.

20. (New) A display device as in claim 15, wherein said at least one pocket is integrally formed as part of said wallpaper substrate.

21. (New) A display device as in claim 15 wherein said at least one pocket is adhered to said wallpaper substrate such that said at least one object is removable from the display device.

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22. (New) A display device as in claim 15 further comprising a non-permanent second adhesive layer coupled to said rear surface and detachable from said structural surface without damaging said structural surface or the display device.
23. (New) A display device as in claim 9, wherein said pictorial design is integrally formed as part of said wallpaper substrate.
24. (New) A method of hanging at least one object on a surface of a structure comprising:
adhering a wallpaper substrate, having at least one pocket configured for display of at least one object, to the surface; and
inserting said at least one object in said at least one pocket.
25. (New) A method as in claim 24 further comprising:
attaching a plurality of pockets to said wallpaper substrate; and
inserting a plurality of objects in said plurality of pockets of said at least one pocket.
26. (New) A method as in claim 24 further comprising rearranging said at least one object within said at least one pocket without detaching said wallpaper substrate from said surface.
27. (New) A method as in claim 24 wherein said at least one pocket is attached to said wallpaper substrate prior to or after adhering said wallpaper substrate to said surface.
28. (New) A method of manufacturing a wall covering comprising:
forming a wallpaper substrate;

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applying a first adhesive layer to a rear side of said wallpaper substrate;
and

integrally forming at least one pocket on a front surface of said wallpaper substrate for insertion of at least one display object.

29. (New) A method as in claim 28 wherein integrally forming said at least one pocket comprises adhering a plurality of pockets to said front surface.

30. (New) A method as in claim 28 further comprising melting a portion of said at least one pocket such that an adhesive layer, coupling said at least one pocket to said wallpaper substrate, is formed from melted material of said at least one pocket.